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SEGRET

TYPES OF COMPONENT RECORDS IN STORAGE
Net Changes In Volume -- Cubic Feet
(1 July 1968 versus 1 April 1969)

| t | | **· | | | |
|--------------------|----------------------------------|----------------------------------|---------------------------|----------------------------------|-----------------------|
| DEPOSITING AREA | INACTIVE OFFICE RECORDS | VITAL RECORDS | SUPPLEMENTAL DISTRIBUTION | TOTALS | DATES |
| DCI | 1 , 388 1 , 670 | 123 63 | 133 115 | 1,644 1,848 | July '68 April '69 |
| Net Change | + 282 | - 60 | - 18 | + 204 | |
| DDI | 17,340 15,051 | 7 , 622 7 , 729 | 19,168 19,463 | 44,130 42,243 | July '68 April '69 |
| Net Change | - 2,289 | + 107 | + 295 | - 1,887 | |
| DDP | 22,687 23,032 | 698 693 | 102 113 | 23,487 23,838 | July '68 April '69 |
| Net Change | + 345 | - 5 | + 11 | + 351 | |
| DDS | 22,131 21,618 | 275 294 | 241 315 | 22,647 22,227 | July '68 April '69 |
| Net Change | - 513 | + 19 | + 74 | - 420 | |
| DDS&T | 3,220 2,888 | 80 358 | 2,117 418 | 5,417 3,664 | July '68 April '69 |
| Net Change | - 332 | + 278 | - 1, 699 | - 1,753 | |
| ARCHIVES | 7,048 8,239 | | × | 7,048 8,239 | July '68 April '69 |
| Net Change | + 1,191 | | | + 1,191 | |
| TOTAL | 73,814 72,498 | 8,798 9,137 | 21,761 20,424 | 10 ¹ 4,373 102,059 | July '68 April '69 |
| Net Change | - 1,316 | + 339 | - 1,337 | - 2,314 | |

MICROFILMING PRODUCTION

In order to microfilm 12,000 cu. ft. of files and produce 12,000 reels of film per year (250 workdays) requires either A or B below:

PROPOSAL A: 32 Flat-Bed Cameras---

Personnel

- 32 Camera Operators
- 11 Paper processors (1 to support 3 cameramen)
- 1 Film processor for PSD
- 3 Supervisors (2 are working Supervisors)
- 47 Positions

Production

3,000 images per day per Flat-bed camera ($1\frac{1}{2}$ reels a day) (1 reel equals 1 cu. ft. of paper--2,000 papers in a cu.ft. of files) (Flat-bed cameras are used for a quality product from mixed documents of various colors and conditions.)

PROPOSAL B: 16 Flat-Bed and 8 Rotar Cameras

Personnel (Half)

- 24 Camera Operators 12
- 13 Paper processors to support cameras
- 1 (more support in B--less cameras; faster operation--more paper)
- l 1 Film Developer for PSD
- 3 Supervisors (2 are working Supervisor
- LI Positions

Production

6,000 images per day per rotary camera (Rotary cameras are used for uniform material of marginal value.)

PROPOSAL C: Archives Filming

25X1A

25X1A

The high-quality filming of 1,500 cu. ft. per year requires:

4 Flat-Bed cameras ($\frac{1}{2}$ reels a day x 4 x 250 = 1,500).

1 Paper processor, indexer, and reviewer.

1 Working Supervisor.

6 Positions

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TABC

(M.P.) MICROFILMING PLANNING FORMULAE (all in cubic feet)

$$V = B + A - (D+T)$$

$$PV = B + Y(A) - Y(D+T)$$

$$M = PV - C$$

$$MP = \frac{PV - C}{Y}$$

V -- Volume of records at the end of the period

B -- Base volume of records on hand at the start of the period

A -- New Accessions anticipated during the period D -- Disposal volume anticipated during the period

T -- Transferred Out volume anticipated during the period

PV -- Projected Volume or records expected at end of period

Y -- Years being projected in the planning period

M -- Microfilming wolume necessary for the period

PV -- Projected Volume of records expected at the end of the period

C -- Capacity of the Records Center at the end of the period

MP -- Annual Microfilming Planning volume necessary Y -- Years being projected in the planning period

EXAMPLE:

95,000 -- Volume on hand July 1969 (est). Start of Planning Period.
6 -- Six Year Plan and Projection

A - 15,500 -- Average Annual Accession Volume for past 10 years.

D+T - 8,500 --- Average Annual Disposal and Transfers of past 10 years. C - 106,800 -- Records Center Capacity without new shelving.

$$PV = B + Y(A) - Y(D+T)$$

$$137,000 = 95,000 + 6(15,500) - 6(8,50)$$